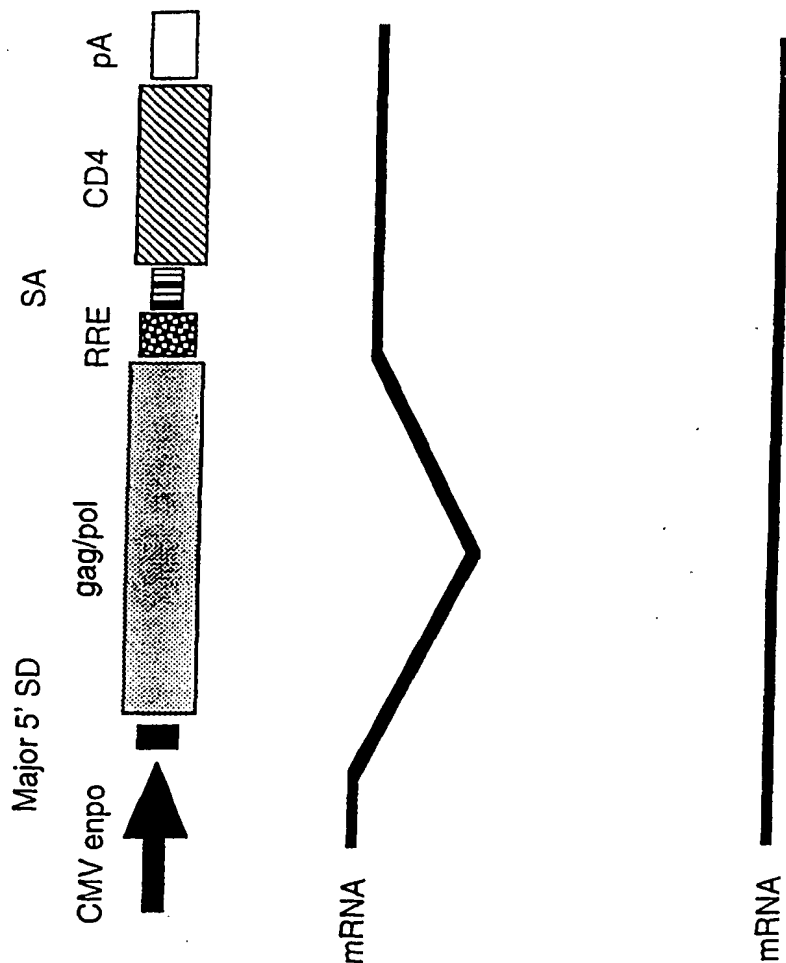




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Figure 2



A. Absence of Rev permits splicing to occur between the splice donor and acceptors, thus eliminating gag/pol sequences and expression of their gene products. CD4 is efficiently expressed from this messenger RNA.

B. Presence of Rev suppresses splicing resulting in inclusion of gag/pol sequences and expression of their gene products.



Figure 3

